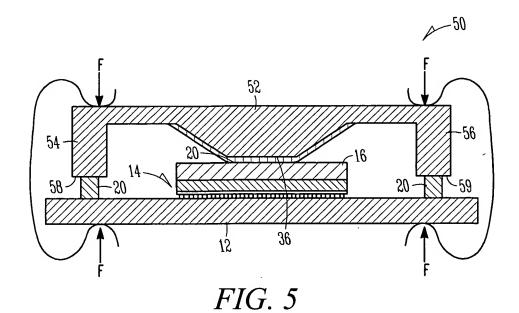
TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS

INVENTOR'S NAME: ASHAY A. DANI, ET AL. DOCKET NO.: 884.945US2

FIG. 4

TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS

INVENTOR'S NAME: ASHAY A. DANI, ET AL. DOCKET NO.: 884.945US2

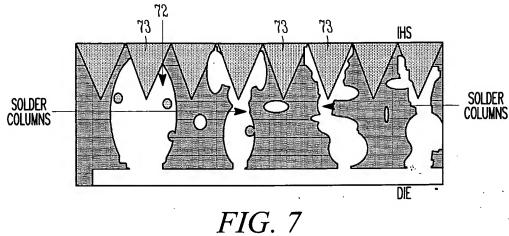


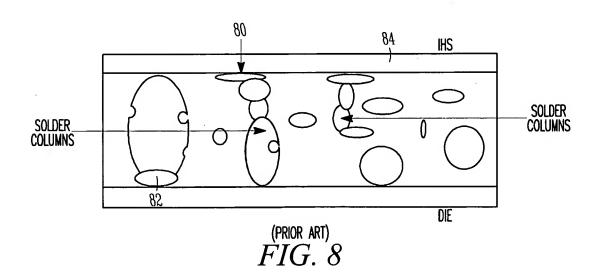
66C 38A 38B 66B 64 38C 66A 66A

FIG. 6

TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS INVENTOR'S NAME: ASHAY A. DANI, ET AL.

DOCKET NO.: 884.945US

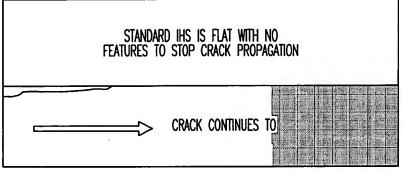




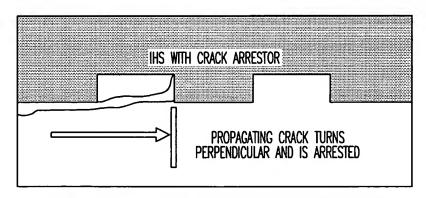
TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS INVENTOR'S NAME: ASHAY A. DANI, ET AL.

DOCKET NO.: 884.945US

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current ihs surface cavity  $FIG.\ 9A$ 

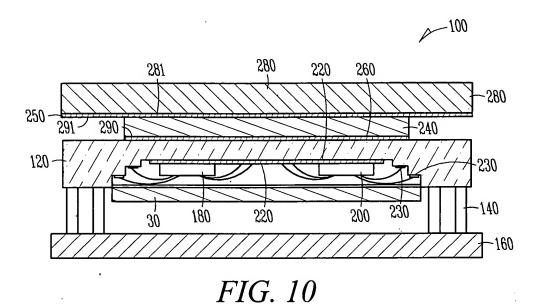


IHS WITH MECHANICAL INTERLOCKING DESIGNS (SERRATION, CHANNELS)

(PRIOR ART) FIG.~9B

TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS

INVENTOR'S NAME: ASHAY A. DANI, ET AL. DOCKET NO.: 884.945US2



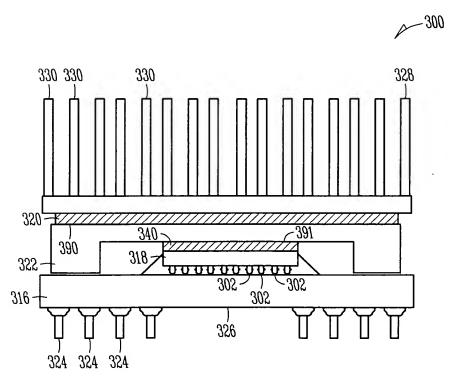


FIG. 11

TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS INVENTOR'S NAME: ASHAY A. DANI, ET AL. DOCKET NO.: 884.945US2

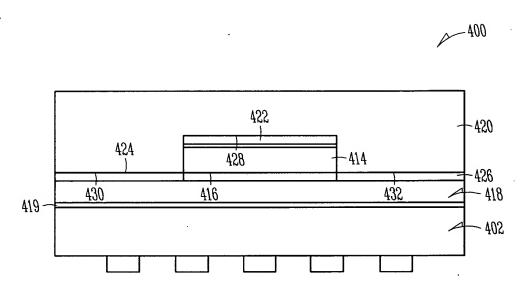


FIG. 12

TITLE: HEAT DISSIPATING DEVICE WITH PRESELECTED DESIGNED INTERFACE FOR THERMAL INTERFACE MATERIALS INVENTOR'S NAME: ASHAY A. DANI, ET AL.

DOCKET NO.: 884.945US2

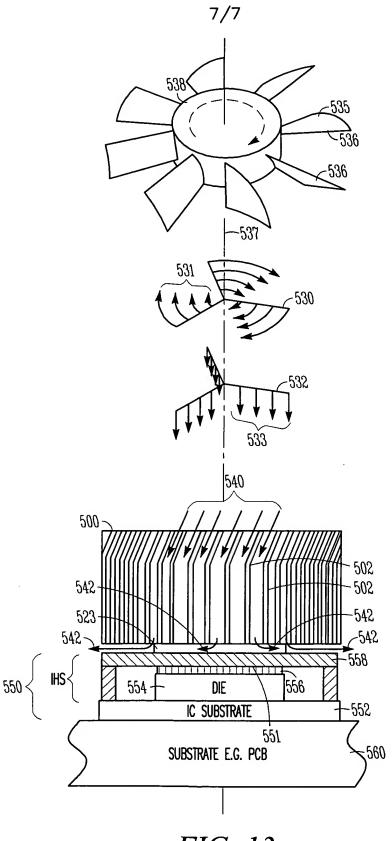


FIG. 13